

### **Amendments to the Specification:**

Please replace the paragraph beginning at page 4, line 2, with the following rewritten paragraph:

-- FIG. 1 shows a tuning arrangement 10 including a screw arrangement 14 according to the present invention. The figure shows a cavity 12, e.g. applied for frequency tuning in a radio base station, within which a resonator 16 and a tuner 15 is arranged. Frequency adjustments are achieved by means of varying the vertical position of the tuner 15 in relation to the resonator 16. A motor unit 11 drives a threaded motor axle axis 13 on which the screw arrangement 14 according to the present invention is mounted. The screw arrangement 14 consists of a first screw part 141 and a second screw part 142 that are connected to each other and comprising a resilience, e.g. a spring 143, between them. The second screw part is fixably attached to tuner 15 for preventing rotation of tuner 15. This arrangement is responsible for converting the rotational movement of the motor axle axis 13 into a linear movement of the object, e.g. the tuner, which ~~that~~ is fastened at the screw arrangement. In order to achieve a high precision for frequency adjustments, i.e. a high precision for variations of the tuner position, the screw arrangement 14 according to the present invention must provide both a low friction between the surfaces of the screw and the threaded axis and low tolerances in both axial and radial direction in response to the rotational movements of the motor axle axis 13. The arrangement 14 comprises at its one end fastening means, e.g. a threaded part, for fastening of the tuner 18. --